



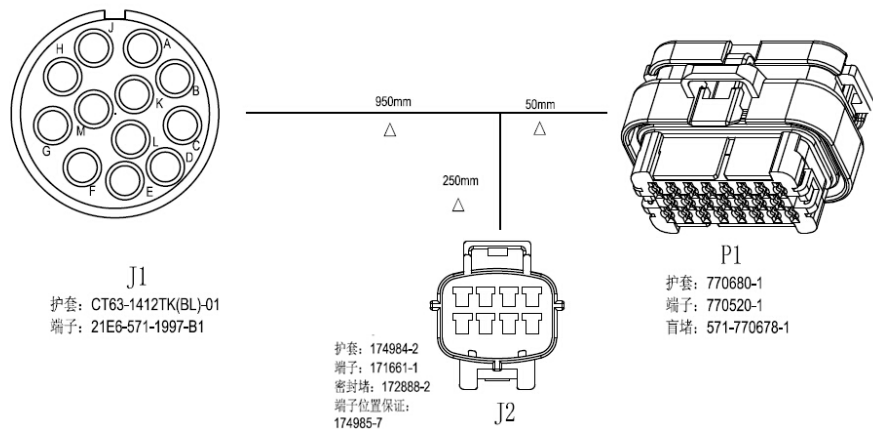
D20607F vehicle low voltage wiring harness

Vehicle low-voltage wiring harness, new energy automotive wiring harness processing

- 1. All the circuits connected to the motor end of the motor are connected with a solid twisted pair shield, and the three pairs of differential signals are used to satisfy the set of twisted pairs respectively.
 - 2. The vehicle side and the motor controller connected to the circuit, the vehicle CAN and debugging CAN use a solid twisted pair shielded wire
 - 3. Wire harness used in all the wire, can reach 80 °C long-term normal work
- According to map processing to meet your various needs of customization

Harness processing automotive wiring harness wiring harness

Specification



线材明细表1					
回路号	胶壳号	插孔编号	胶壳号	插孔编号	备注
A001	J1	A 红	P1	23	两芯双绞
A002		B 蓝		22	
A003		C/D			
A004		E/F		21	屏蔽层绞成线 分两股各压一个端子
A005		G 黑		6	两芯双绞
A006		H 棕		13	
A007		J 白		5	两芯双绞
A008		K 绿		12	
A009		L 紫		4	两芯双绞
A010		M 橙		11	
A011	J2	1	P1	1,16	0.8红色线分两股各压一个端子
A012		2		9	0.8黑色
A013		3 红		18	两芯双绞
A014		4 蓝		10	
A015		5		20	屏蔽层绞成线
A016		6 红		2	两芯双绞
A017		7 蓝		17	
A018		8		20	屏蔽层绞成线

Product Show

